

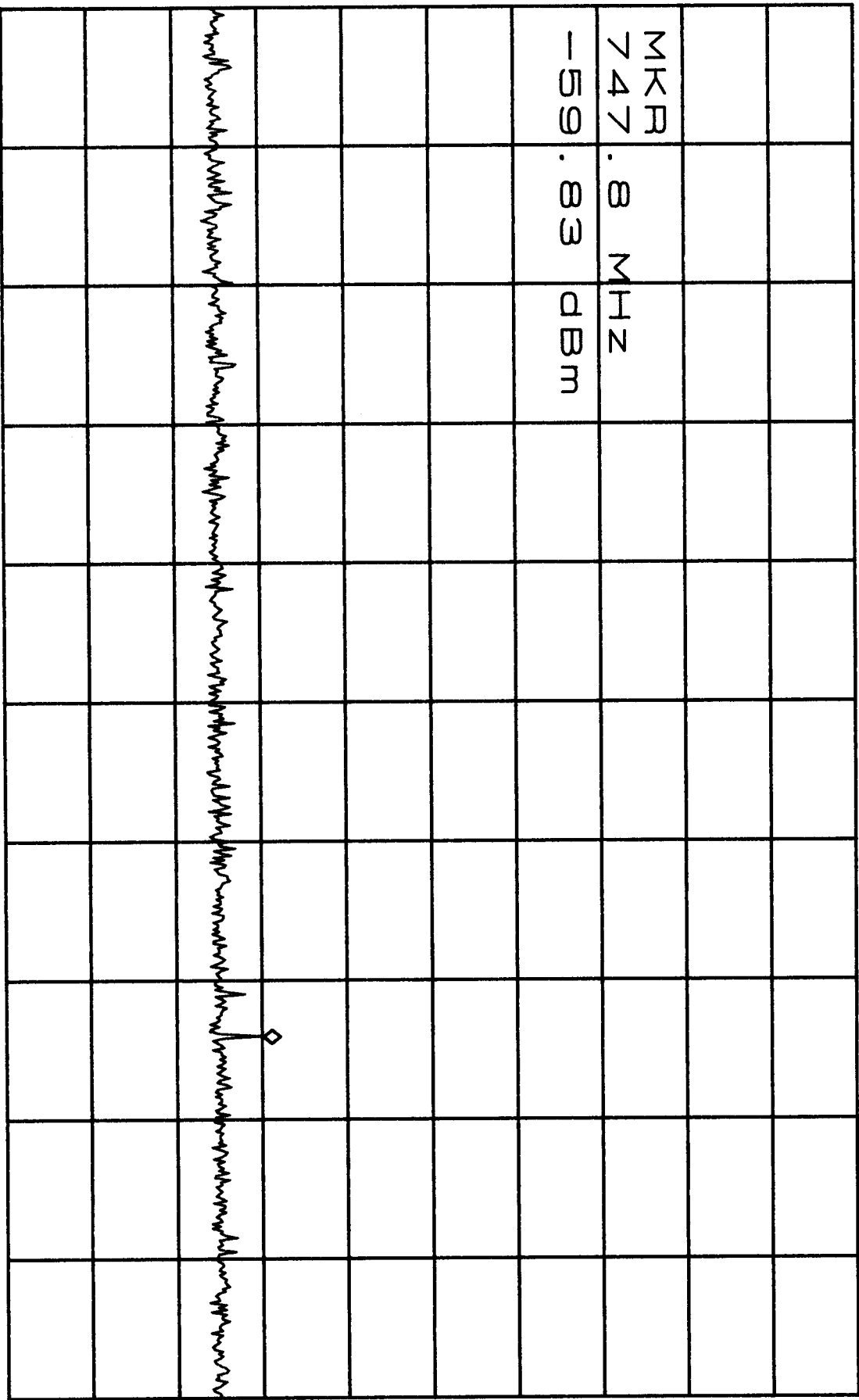
ATTEN 20dB

MKR -59.83dBm

RL 10.0dBm

10dB/

747.8MHz



D

MKR
747.8 MHz
-59.83 dBm

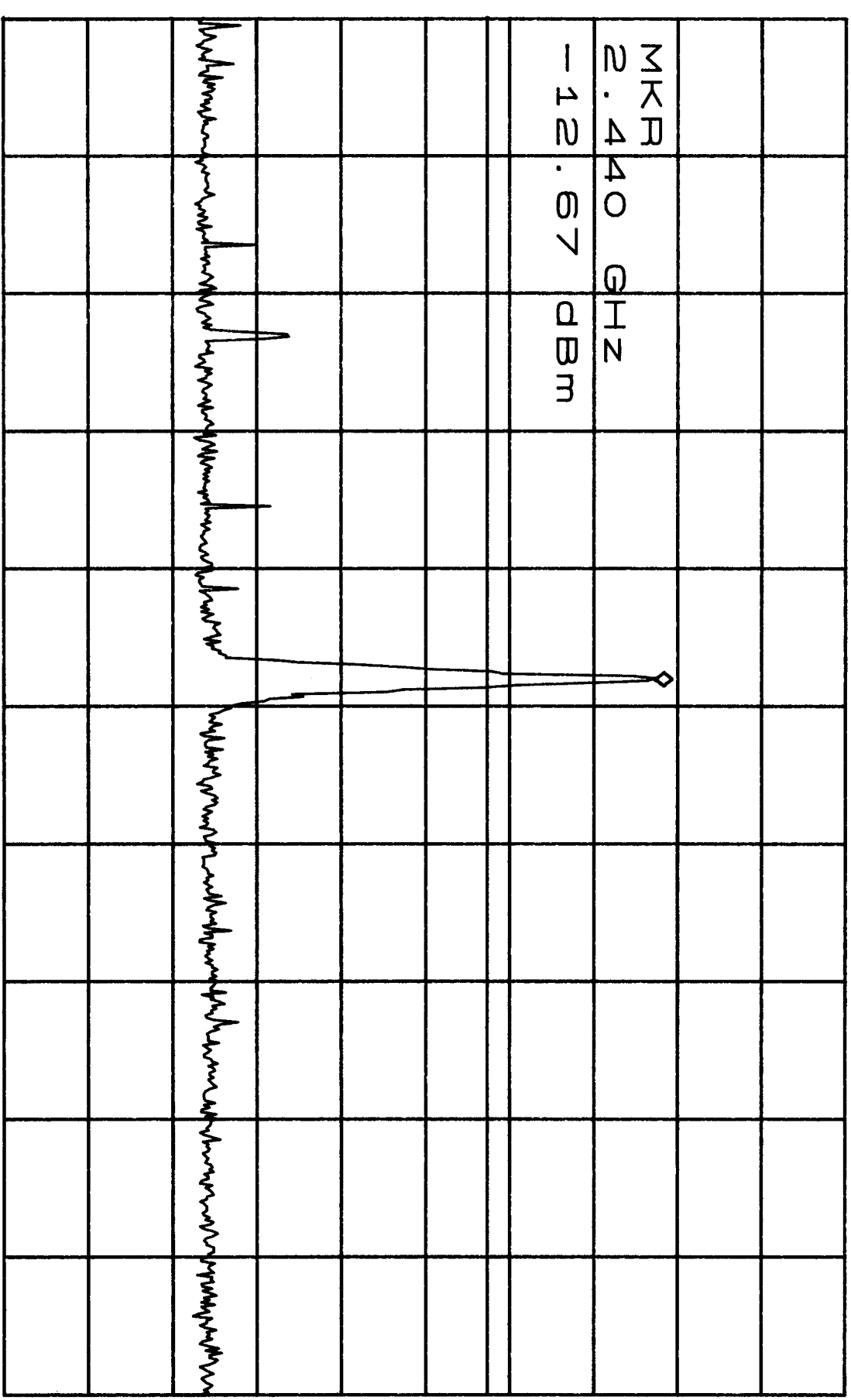
R

START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz *VBW 100kHz *SMP 1.00sec

ATTEN 10DB RL 10.0DBm 10DB/ MKR -12.67DBm 2.440GHZ



START 1.000GHZ STOP 4.000GHZ

*RBW 100KHZ *VBW 100KHZ SWP 1.70sec

D

-12.67 DBm

MKR
2.440 GHz

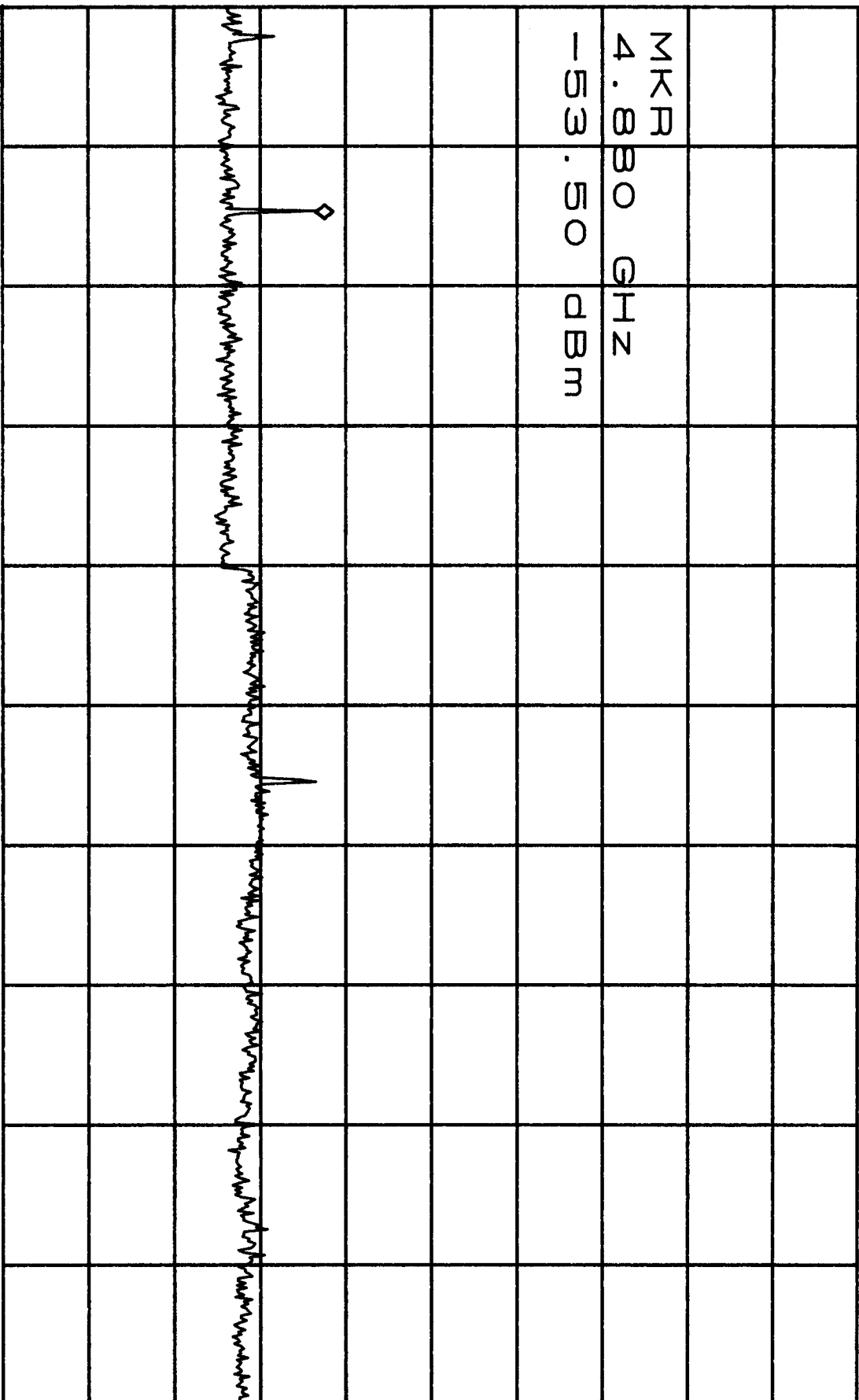
ATTEN 20DB

MKR -53.50DBM

RL 10.0DBM

10DB/

4.880GHZ



D
-53.50 DBM

MKR
4.880 GHZ

R

START 4.000GHZ

STOP 10.000GHZ

*RBW 100KHZ

*VBW 100KHZ

SWP 3.30SEC

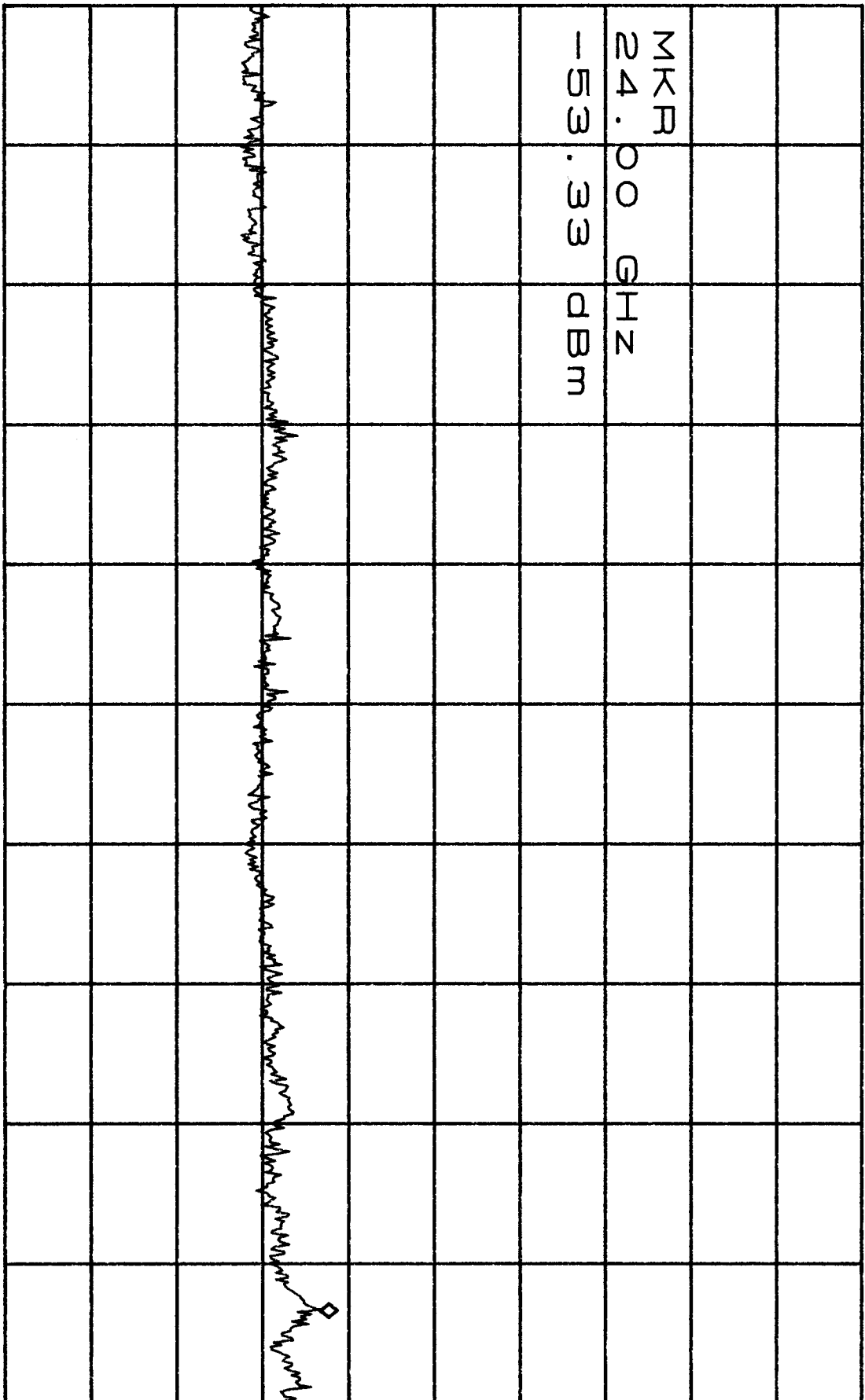
ATTEN 20DB

MKR -53.33DBM

RL 10.0DBM

10DB/

24.00GHZ



D 24.00 GHZ
-53.33 DBM

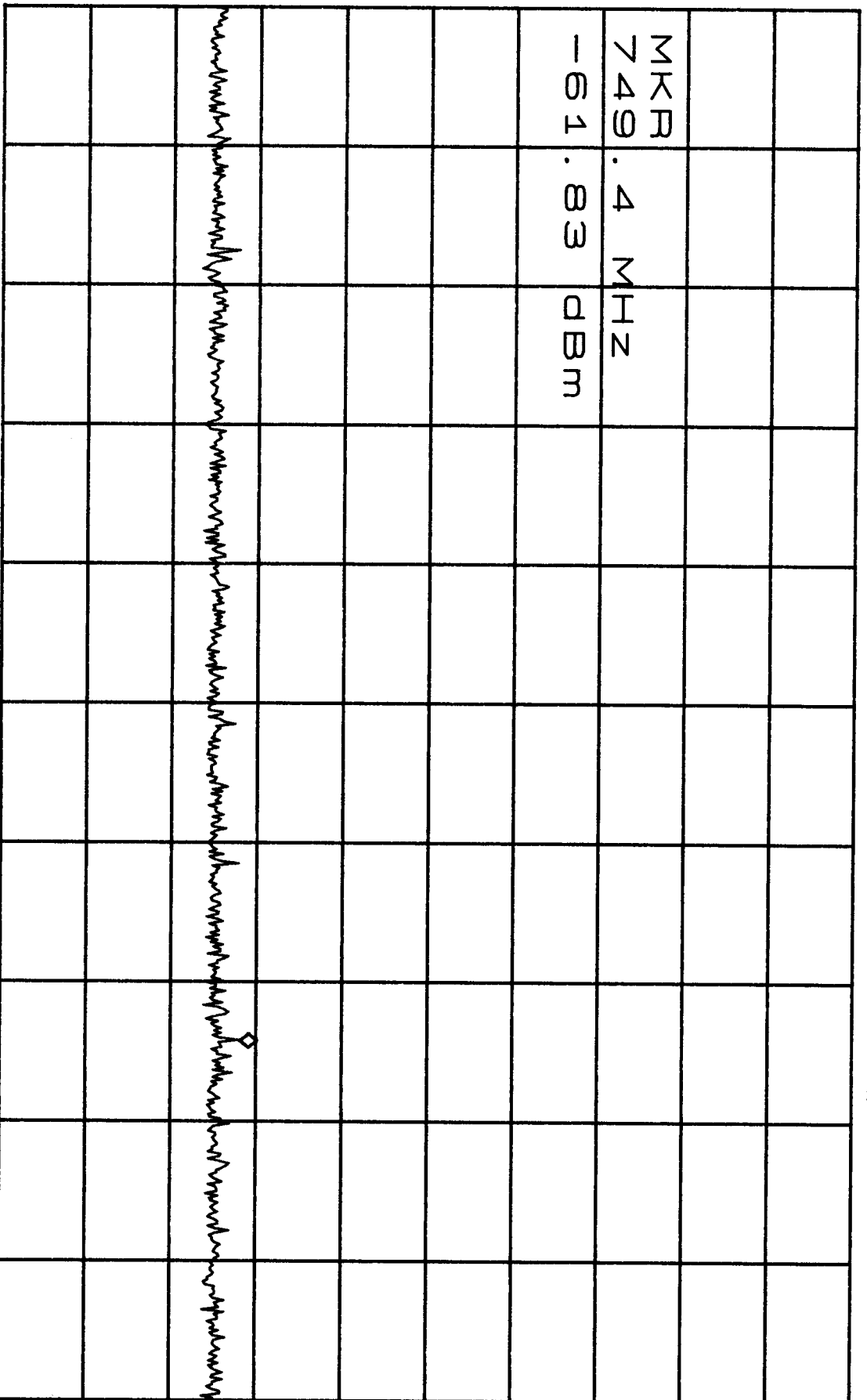
U

START 10.00GHZ STOP 25.00GHZ
*RBW 100KHZ *VBW 100KHZ SWP 8.30sec

ATTEN 20dB
RL 10.0dBm

10dB/

MKR -61.83dBm
749.4MHz



D D

START 30.0MHz STOP 1.0000GHz
*RBW 100kHz *VBW 100kHz *SWP 1.00sec

ATTEN 10dB

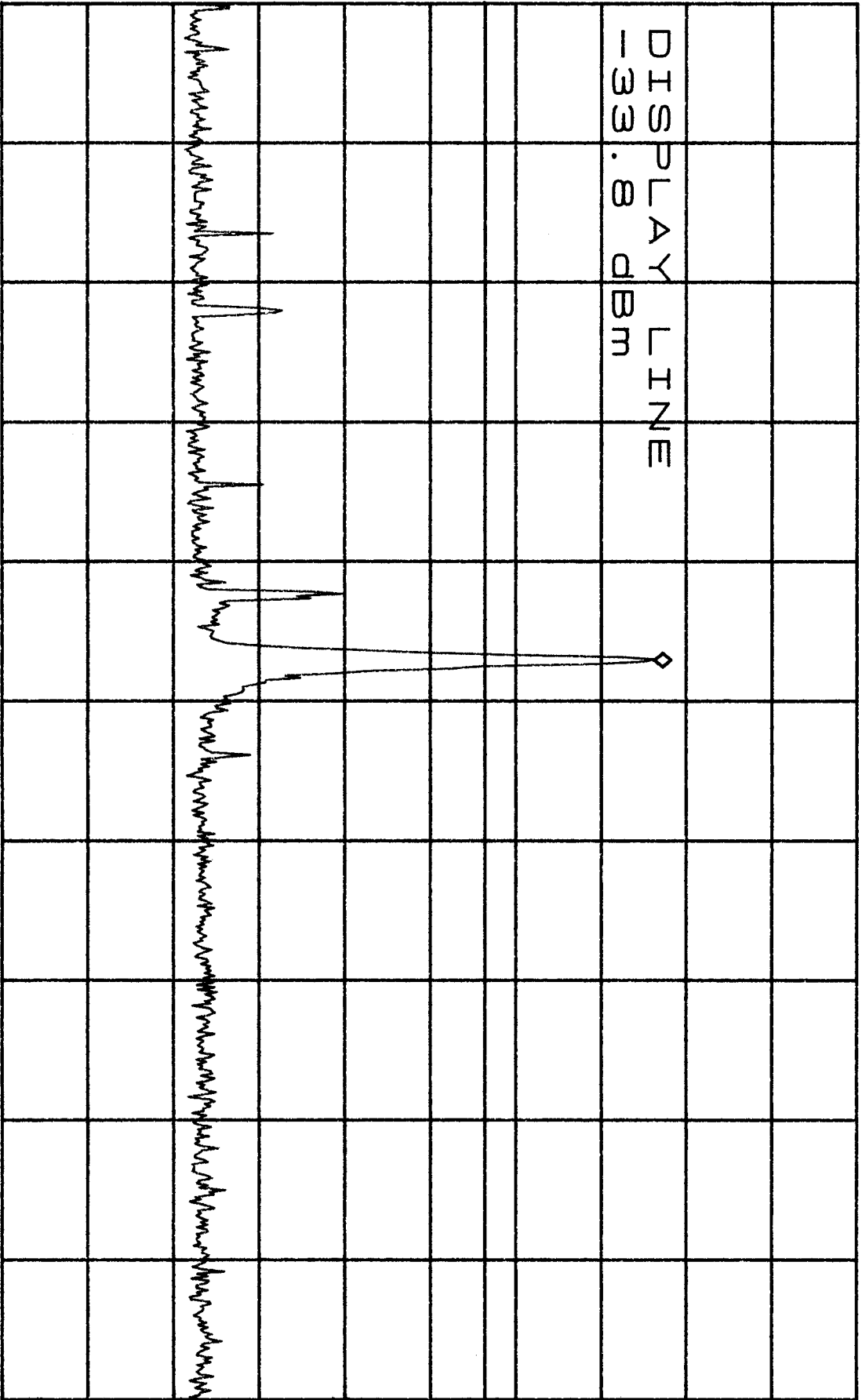
MKR -13.83dBm

RL 10.0dBm

10dB/

2.410GHz

DISPLAY LINE
-33.8 dBm



D

R

START 1.000GHz

STOP 4.000GHz

*RBW 100kHz

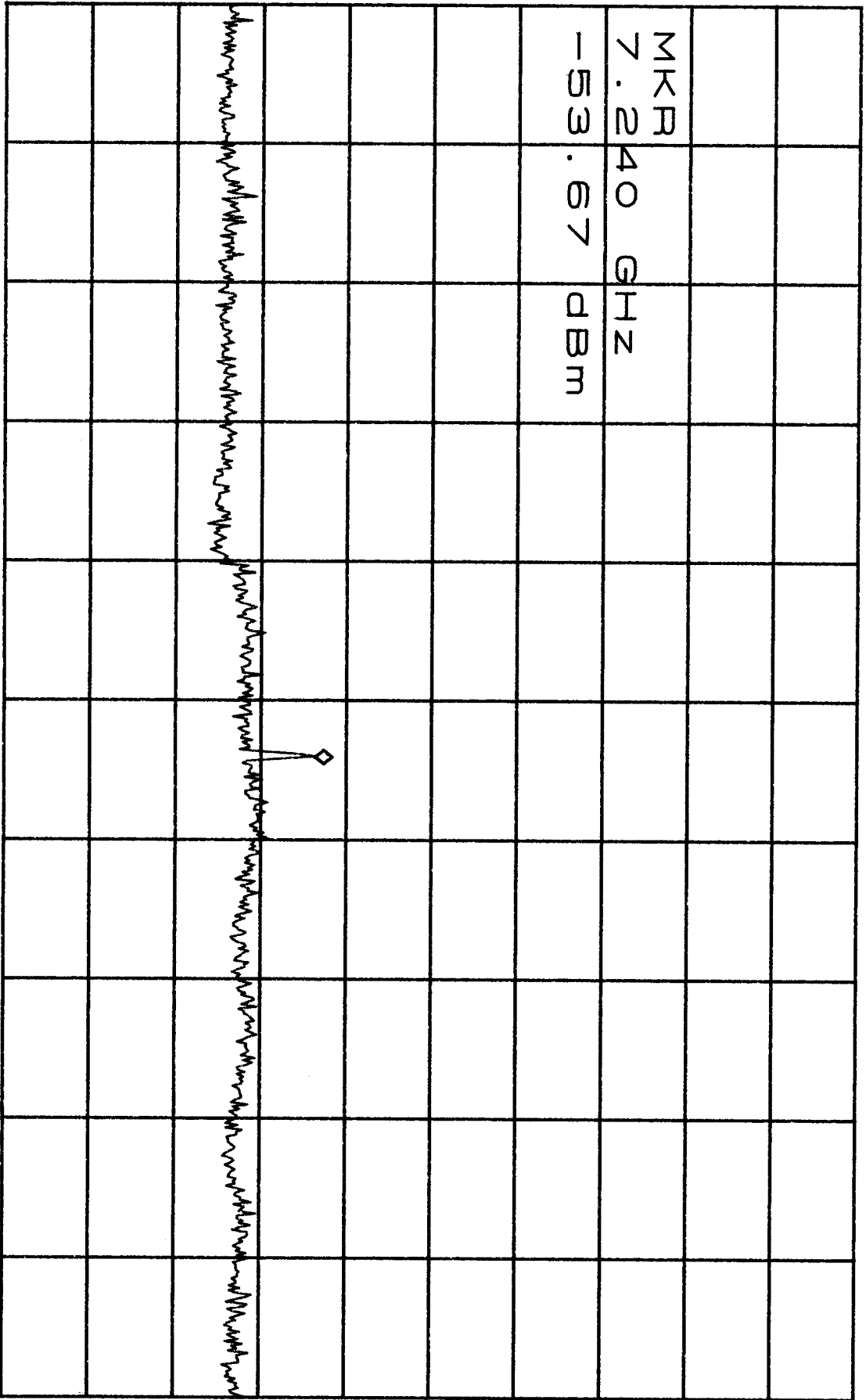
*VBW 100kHz

*SMP 2.00sec

ATTEN 20DB
RL 10.0DBM

10DB/

MKR -53.67DBM
7.240GHZ



D
MKR
7.240 GHZ
-53.67 DBM

D

START 4.000GHZ

STOP 10.000GHZ

*RBW 100KHZ *VBW 100KHZ SWP 3.30sec

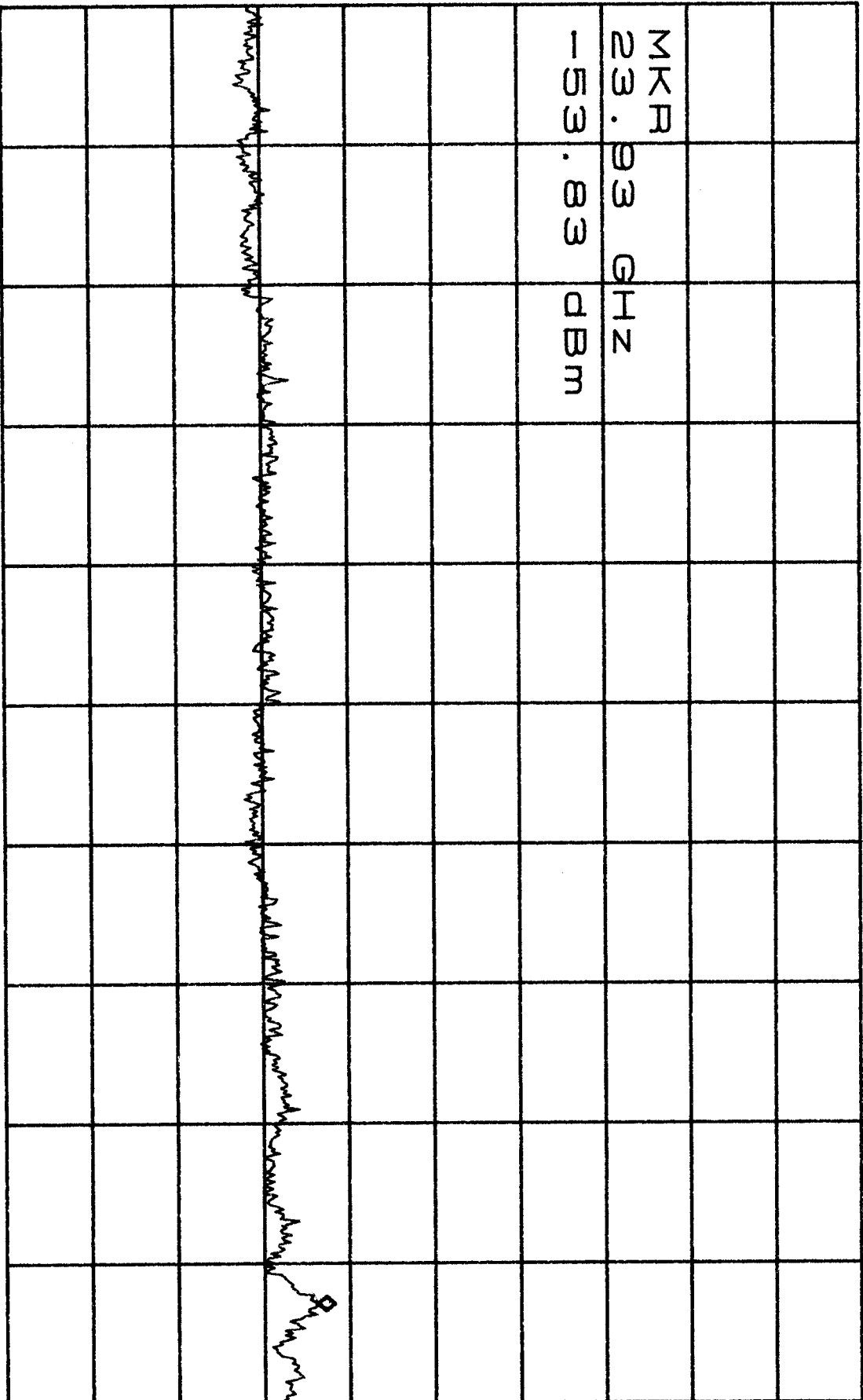
ATTEN 20DB

MKR -53.83DBM

RFL 10.0DBM

10DB/

23.93GHZ



MKR
23.93 GHZ

D
-53.83 DBM

Q

START 10.00GHZ

STOP 25.00GHZ

*RBW 100KHZ

*VBW 100KHZ

SWP 8.30sec

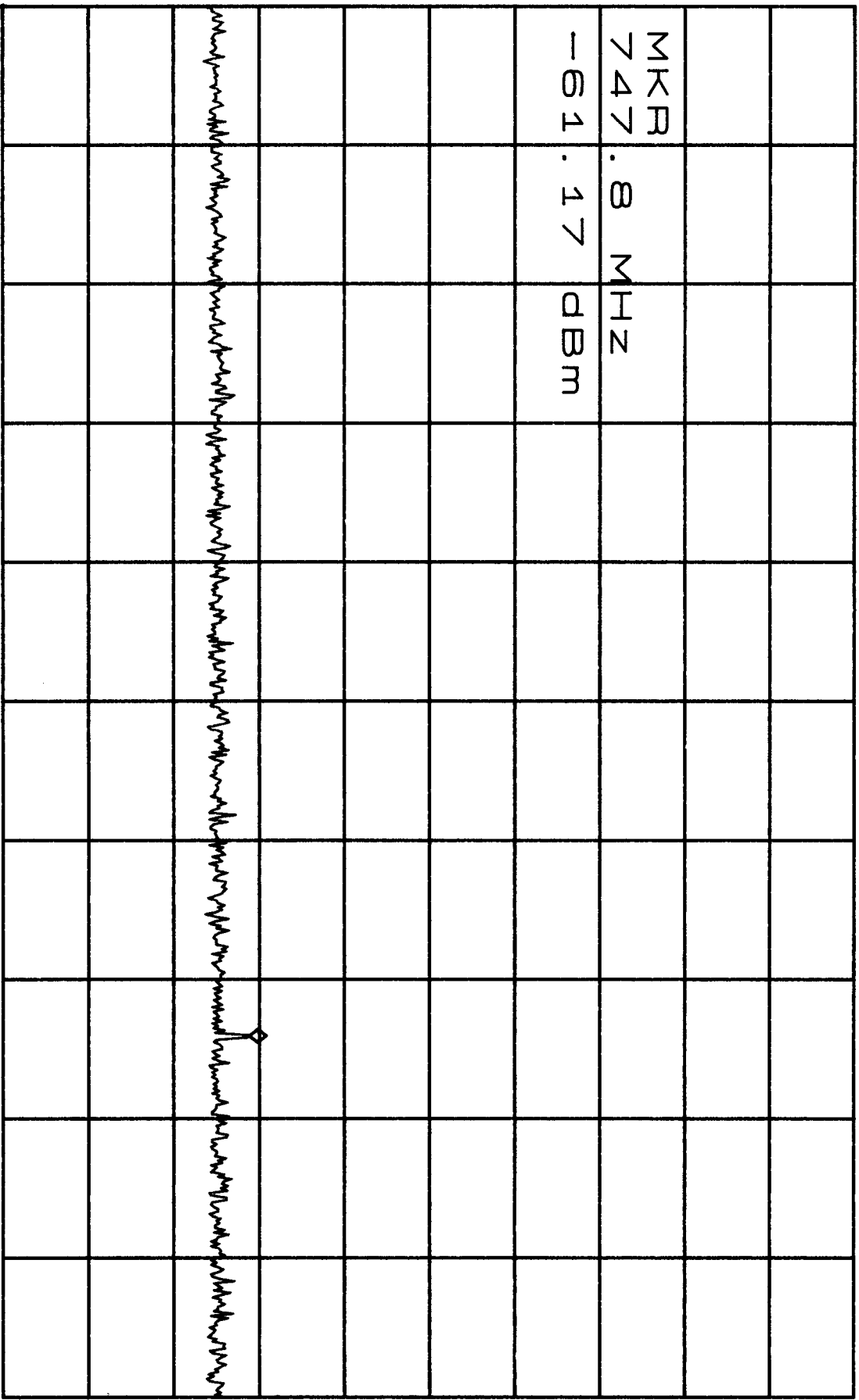
ATTEN 20dB

MKR -61.17dBm

RL 10.0dBm

10dB/

747.8MHz



MKR
747.8 MHz

-61.17 dBm

D

R

START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz

*VBW 100kHz

*SMP 1.00sec

ATTEN 20DB

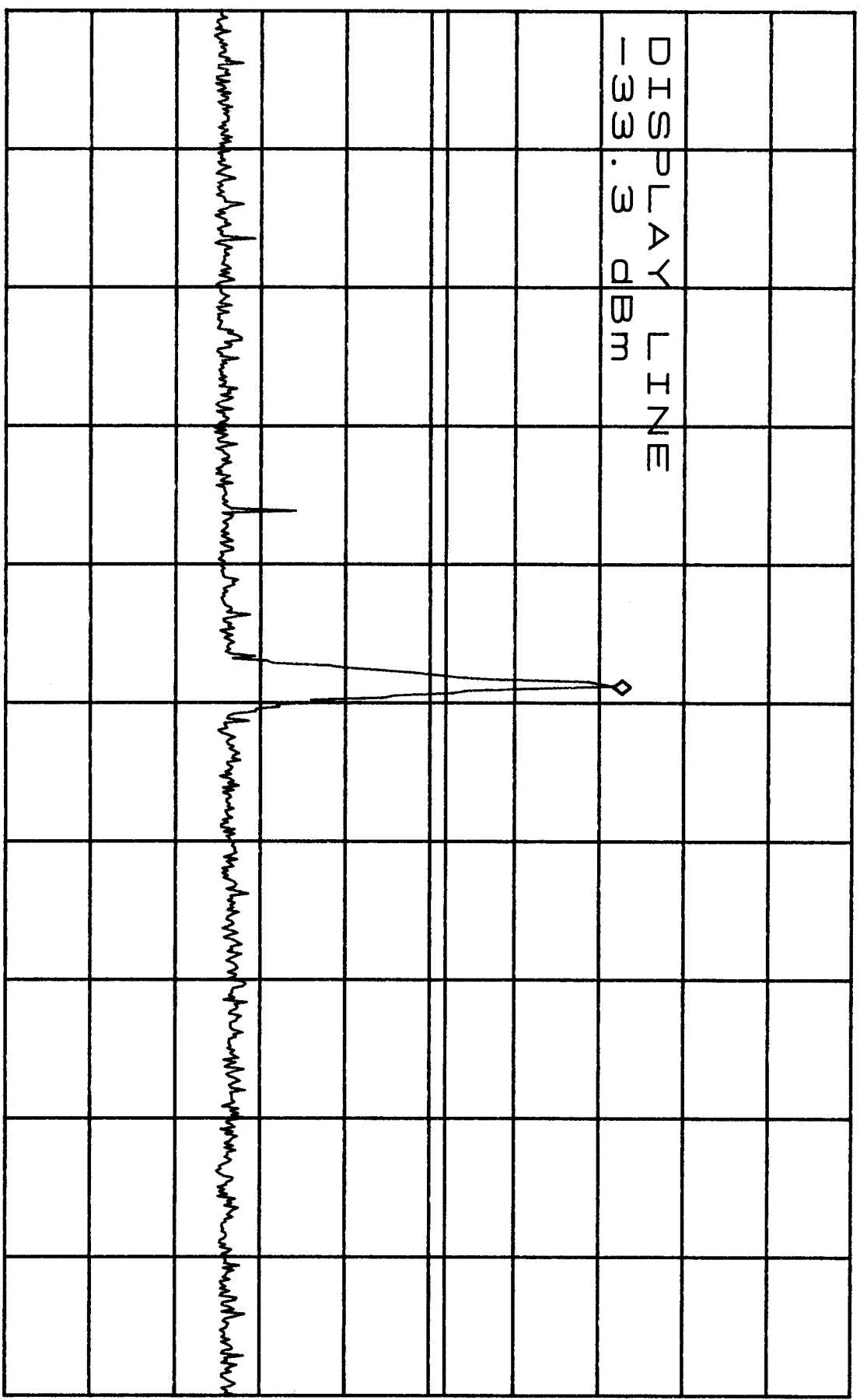
MKR -13.33DBm

RL 15.0DBm

10DB/

2.465GHZ

DISPLAY LINE
-33.3 DBm



D

R

START 1.000GHZ

STOP 4.000GHZ

*RBW 100KHZ *VBW 100KHZ SWP 1.70sec

ATTEN 20DB

MKR -47.67DBm

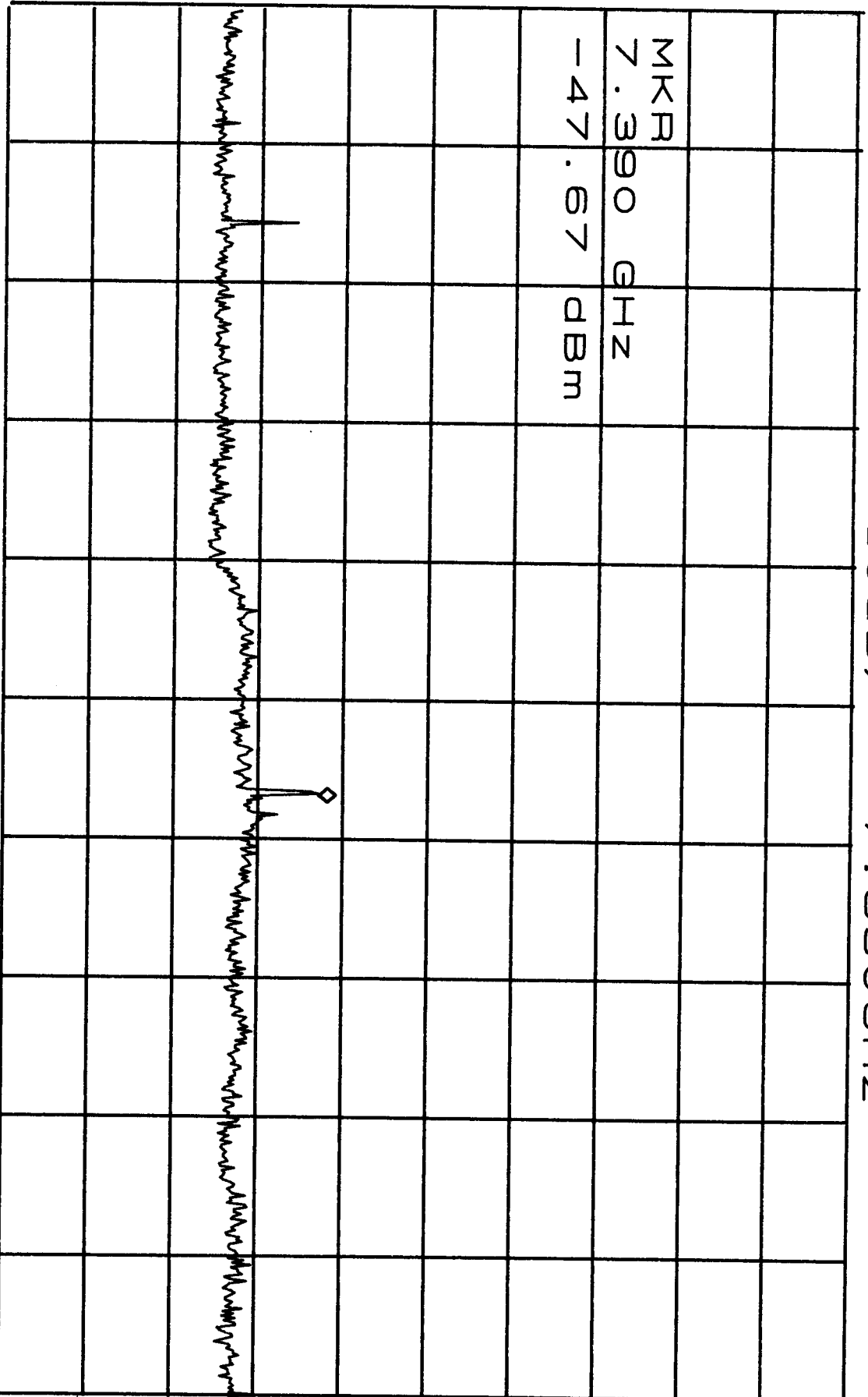
RL 15.0DBm

10DB/

7.390GHZ

D
-47.67 DBm

MKR
7.390 GHZ

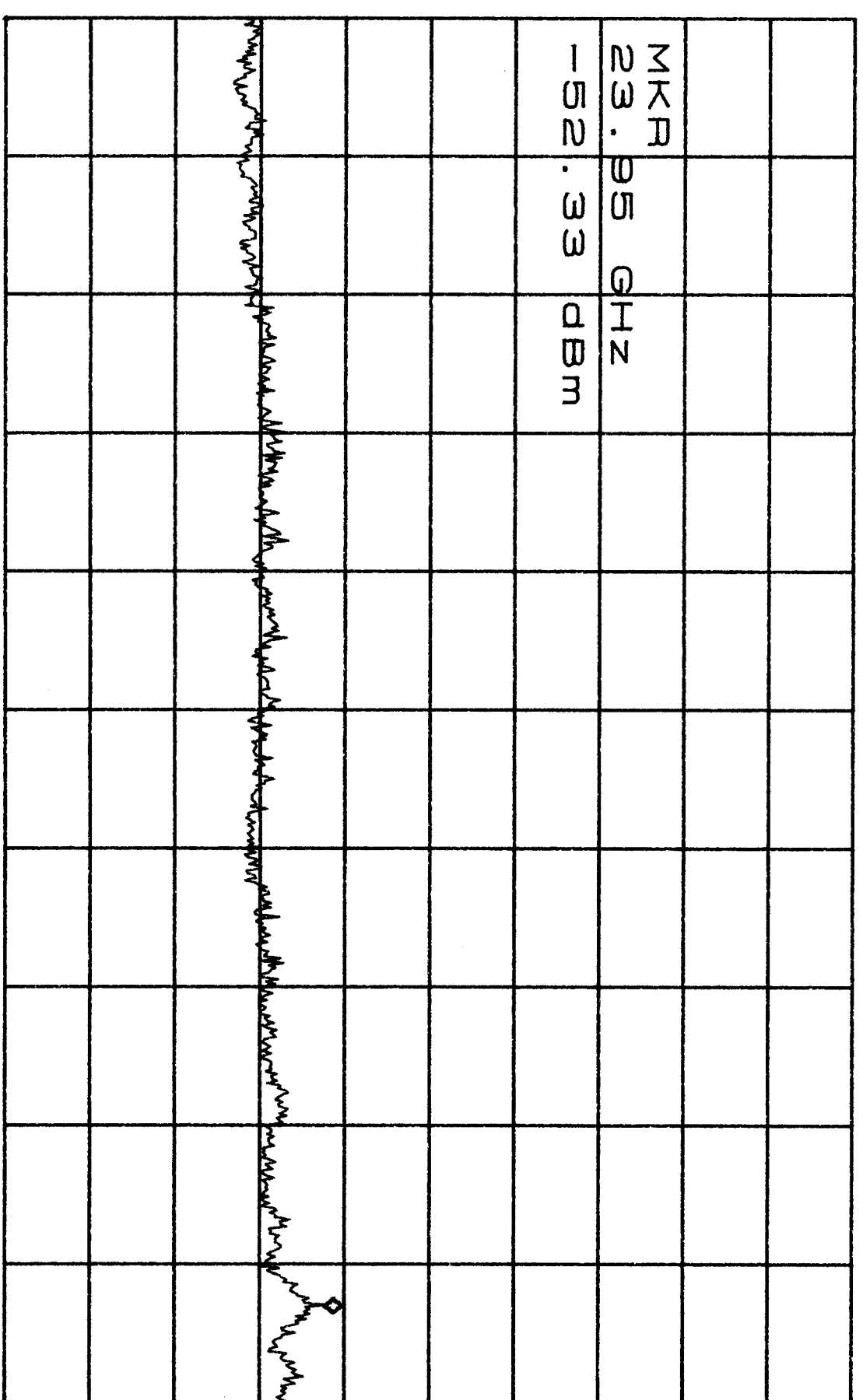


START 4.000GHZ

STOP 10.000GHZ

*RBW 100KHZ *VBW 100KHZ SWP 3.30sec

ATTEN 20DB MKR -52.33DBm
RL 10.0DBm 10DB/ 23.95GHZ



0
S
R

START 10.00GHZ STOP 25.00GHZ
*RBW 100KHZ *VBW 100KHZ SWP 8.30sec